

Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application.

Claims 1-7, 9 and 11-12 are amended.

Claims 8, 10 and 13 are new.

Listing of Claims:

Claims

1. (Currently Amended) A Rotary drive (10) especially to that adjusts a moving part in the a motor vehicle, with the rotary drive including a rotor (14) positioned with bearings in a housing (12, 13) which is, the rotor being supported with at least one front (end) face (42) axially on a supporting member (50), which is attached via a form closure on the housing (12, 13), is thereby characterized, in that, wherein the supporting member (50) has radial crosspieces (58), which that can be turned into the housing (12, 13) and thereby create their own chamfers (flutes).
2. (Currently Amended) The Rotary drive (10) according to claim 1 is thereby characterized, in that, wherein the supporting member (50) has a cylindrically shaped base plate (60) having its own cylinder axis (62). On wherein the base plate's plate has an outer circumference (82), where crosspieces (58) are arranged in a plane (74) approximately vertical to the cylinder axis (62).
3. (Currently Amended) The Rotary drive (10) according to one of the claims 1 or 2, is thereby characterized, that claim 1, wherein the crosspieces (58) are arranged in tangentially spaced in intervals and extend over an angular range (94) which that consists of a fraction of the entire outer circumference (82).
4. (Currently Amended) The Rotary drive (10) according to one of the previous claims is thereby characterized, in that two, three or four claim 1, wherein the crosspieces include (58), especially two crosspieces (58) lying radially opposed to each other and being kidney-shaped, and are positioned around the outer circumference (82).

5. (Currently Amended) The Rotary drive-(10) according to one of the previous claims is thereby characterized, in that claim 1, wherein the crosspieces-(58) are arranged in several planes-(74), which are axially spaced in intervals.
6. (Currently Amended) The Rotary drive-(10) according to one of the previous claims is thereby characterized, in that claim 1, wherein the housing-(12, 13) has a through hole (52) with radially formed recesses-(88) on its circumference of the through hole, in which crosspieces-(58) of the supporting member-(50) are inserted axially during installation.
7. (Currently Amended) The Rotary drive-(10) according to one of the previous claims is thereby characterized, in that claim 1, wherein the housing-(12, 13) has an attachment area (60) for the supporting member-(50), which is manufactured from a softer material than that of the crosspieces. This softer material could, for example, be plastic or light metals like aluminum, magnesium or zinc.
8. (New) The rotary drive according to claim 7, wherein the softer material includes plastic, aluminum, magnesium, or zinc.
9. (Currently Amended) The Rotary drive-(10) according to one of the previous claims is thereby characterized, in that claim 1, wherein the crosspieces-(58) have a sharp cutting edge (64) which that cuts into the housing-(12, 13) when turned in a direction of installation-(98), and the crosspieces-(58) have a second edge with locking mechanisms, (102)—especially with a ridge which grab tightly into the housing-(12, 13) when turning occurs against the direction of installation.
10. (New) The rotary drive according to claim 9, wherein the locking mechanisms include a ridge that grabs tightly into the housing when turning occurs against the direction of installation.

11. (Currently Amended) The Rotary drive (10) according to one of the previous claims is thereby characterized, in that claim 1, wherein the front (end) face (42) of the rotor (14) has a radius (44), which that rests against a flat stop surface (56) which that is formed on the supporting member (50).
12. (Currently Amended) The Rotary drive (10) according to one of the previous claims is thereby characterized, in that claim 1, wherein the supporting member (50), on its side (84) opposite to that which interfaces with the a stop face (56) has a form closed (positive locking) entrainment member (86) — ~~for example an inside polyhedron or cross slit for the purpose of transferring a torque during the installation of the supporting member (50).~~
13. (New) The rotary drive according to claim 12, wherein the entrainment member is an inside polyhedron or cross slit that transfers a torque during the installation of the supporting member.

Please insert the following **Abstract** paragraph into the application as the last page thereof.

A rotation drive, particularly for displacing a moveable part in a motor vehicle, comprising a rotor which is mounted in a housing and which whose front-surface side rests upon a support element which is fixed to the housing in a positive fit. The support element is provided with radial linking elements which can be self-furrowingly rotated into the housing.